

Durham Research Online

Deposited in DRO:

26 February 2020

Version of attached file:

Published Version

Peer-review status of attached file:

Peer-reviewed

Citation for published item:

Vernet, Joël D. R. and Milliard, Bruno and Biggs, Andrew D. and Fresco, Alejandra and Kulkarni, Varsha and Krogager, Jens-Kristian and Augustin, Ramona and Klitsch, Anne and York, Donald G. and Pettini, Max and Rahmani, Hadi and Zwaan, Martin A. and Péroux, Céline and Hamanowicz, Aleksandra (2020) 'MUSE-ALMA haloes V : physical properties and environment of $z \sim 1.4$ Hi quasar absorbers.', *Monthly notices of the Royal Astronomical Society.*, 492 (2). pp. 2347-2368.

Further information on publisher's website:

<https://doi.org/10.1093/mnras/stz3590>

Publisher's copyright statement:

This article has been accepted for publication in *Monthly Notices of the Royal Astronomical Society* ©: 2020 The Author(s). Published by Oxford University Press on behalf of the Royal Astronomical Society. All rights reserved.

Additional information:

Use policy

The full-text may be used and/or reproduced, and given to third parties in any format or medium, without prior permission or charge, for personal research or study, educational, or not-for-profit purposes provided that:

- a full bibliographic reference is made to the original source
- a [link](#) is made to the metadata record in DRO
- the full-text is not changed in any way

The full-text must not be sold in any format or medium without the formal permission of the copyright holders.

Please consult the [full DRO policy](#) for further details.

Erratum: MUSE-ALMA haloes V: physical properties and environment of $z \leq 1.4$ H I quasar absorbers

by Aleksandra Hamanowicz¹★, Céline Péroux^{1,2}, Martin A. Zwaan¹, Hadi Rahmani³, Max Pettini⁴, Donald G. York⁵, Anne Klitsch^{1,6}, Ramona Augustin⁷, Jens-Kristian Krogager⁸, Varsha Kulkarni⁹, Alejandra Fresco¹⁰, Andrew D. Biggs¹, Bruno Milliard² and Joël D. R. Vernet¹

¹European Southern Observatory, Karl-Schwarzschild-Str 2, D-85748 Garching near Munich, Germany

²Aix Marseille Université, CNRS, LAM (Laboratoire d'Astrophysique de Marseille) UMR 7326, F-13388 Marseille, France

³GEPI, Observatoire de Paris, PSL Research University, CNRS, Place Jules Janssen, F-92190 Meudon, France

⁴Institute of Astronomy, University of Cambridge, Madingley Road, Cambridge CB3 0HA, UK

⁵Department of Astronomy and Astrophysics, The Enrico Fermi Institute, University of Chicago, 5640 S. Ellis Ave, Chicago, IL 60637, USA

⁶Department of Physics, Centre for Extragalactic Astronomy, Durham University, South Road, Durham DH1 3LE, UK

⁷Space Telescope Science Institute, 3700 San Martin Drive, Baltimore, MD 21218, USA

⁸Institut d'Astrophysique de Paris, CNRS-SU, UMR7095, 98bis bd Arago, F-75014 Paris, France

⁹Department of Physics and Astronomy, University of South Carolina, Columbia, SC 29208, USA

¹⁰Max-Planck-Institut für extraterrestrische Physik (MPE), Giessenbachstrasse 1, D-85748 Garching bei München, Germany

Key words: errata, addenda – galaxies: abundances – galaxies: haloes – intergalactic medium – galaxies: absorption lines.

This is an erratum to the paper ‘MUSE-ALMA haloes V: physical properties and environment of $z \leq 1.4$ H I quasar absorbers’ (2020, MNRAS, 492, 2347–2368). In the original version of this manuscript there was an error in Table 1. The first entry in column 2 (full name of the quasar) has been corrected to UM 675. Additionally, the affiliation listings for C. Péroux and B. Milliard have been corrected to add ‘Aix Marseille Université, CNRS, LAM (Laboratoire d'Astrophysique de Marseille) UMR 7326, F-13388 Marseille, France’. The author apologises for this error.

* E-mail: ahamanow@eso.org